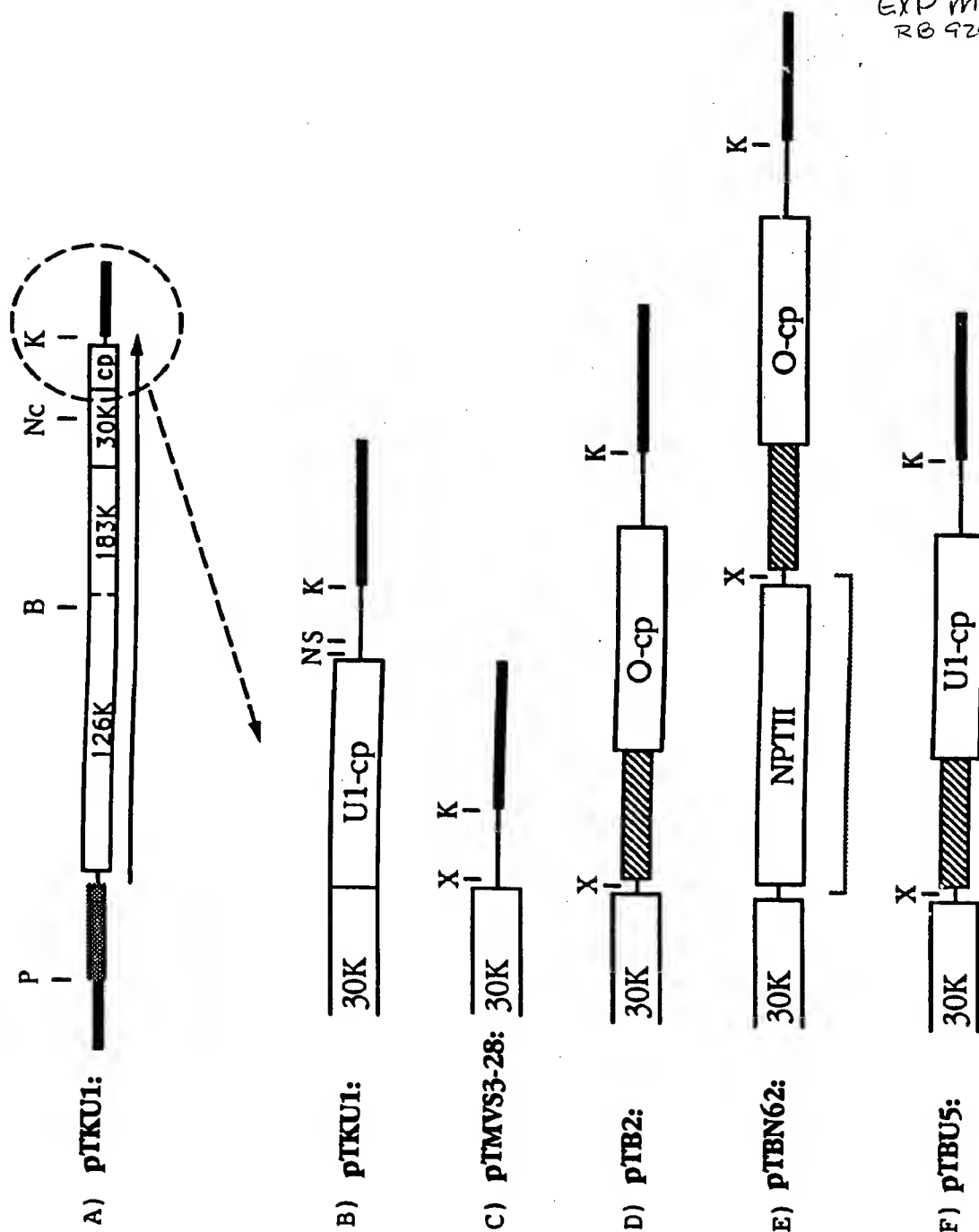


Figure 1



07/923632

Jon D. Brown et al.
Limbach & Limbach
415 433-4150
BIOG-20121
filed July 31, 1992
1 of 8

EXP MAIL:
RB 92917567005

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Limbach+Limbach
415-433-4150
BIOG-20121
July 31, 1992
208
EXP MAIL
RB 929125 67003

07/923692

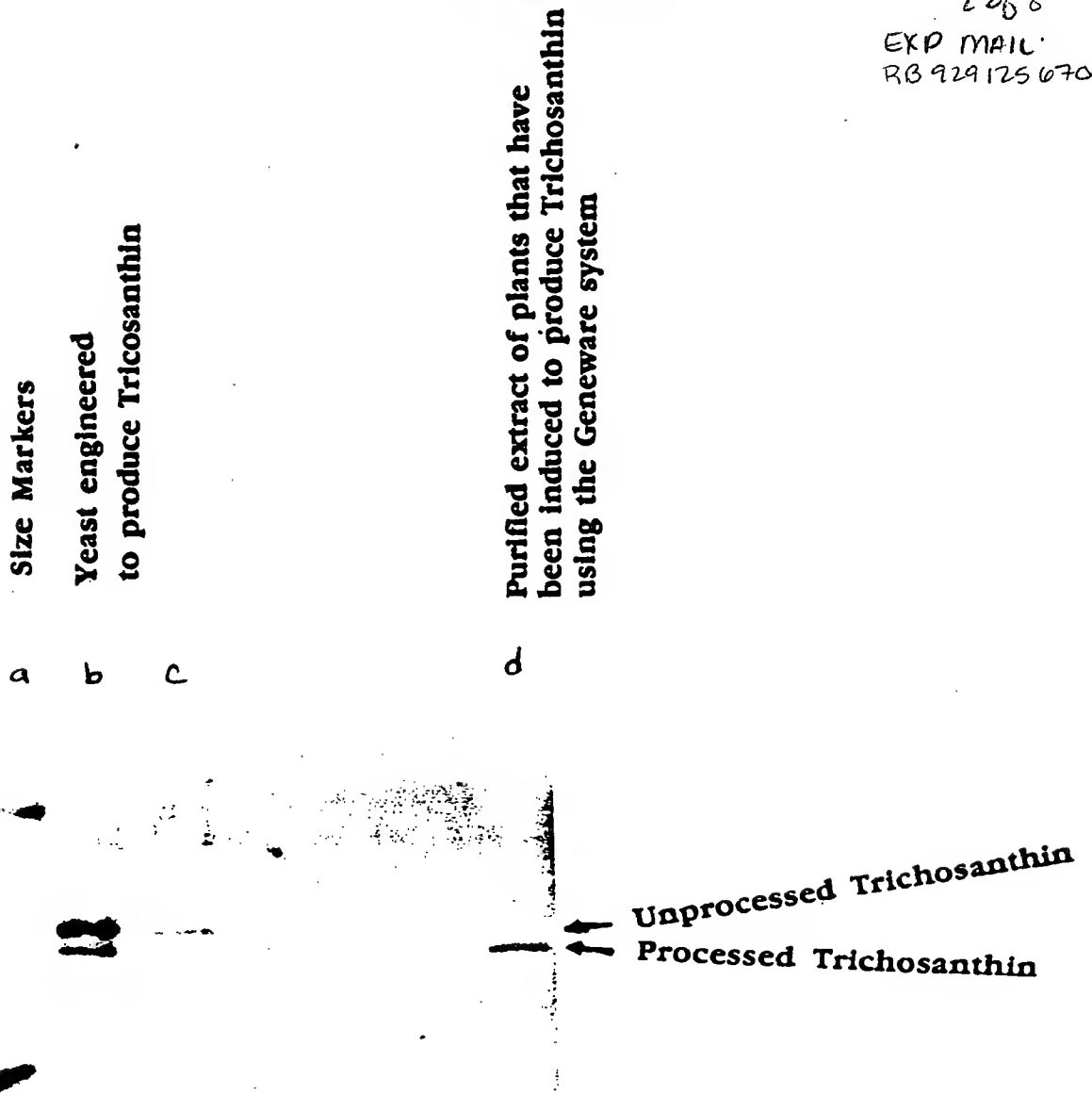


Figure 2

"Western" analyses: Proteins were separated on polyacrylamide gels and then probed with antibodies specific for Trichosanthin.

07/923692

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415-433-4190
810G-20121
July 31, 1992
3 of 8
EXP MAIL:
RB 92912567005

asp XhoI Start codon
GTTTAAATACGCTCGAGG ATG ATC AGA TTC TTA GTC CTC TCT TTG CTA ATT CTC ACC CTC TTC
Met Ile Arg Phe Leu Val Leu Ser Leu Leu Ile Leu Thr Leu Phe

Signal peptide -1 +1 Mature α -trichosanthin
CTA ACA ACT CCT GCT GTG GAG GGC | GAT GTT AGC TTC CGT TTA TCA
Leu Thr Thr Pro Ala Val Glu Gly | Asp Val Ser Phe Arg Leu Ser

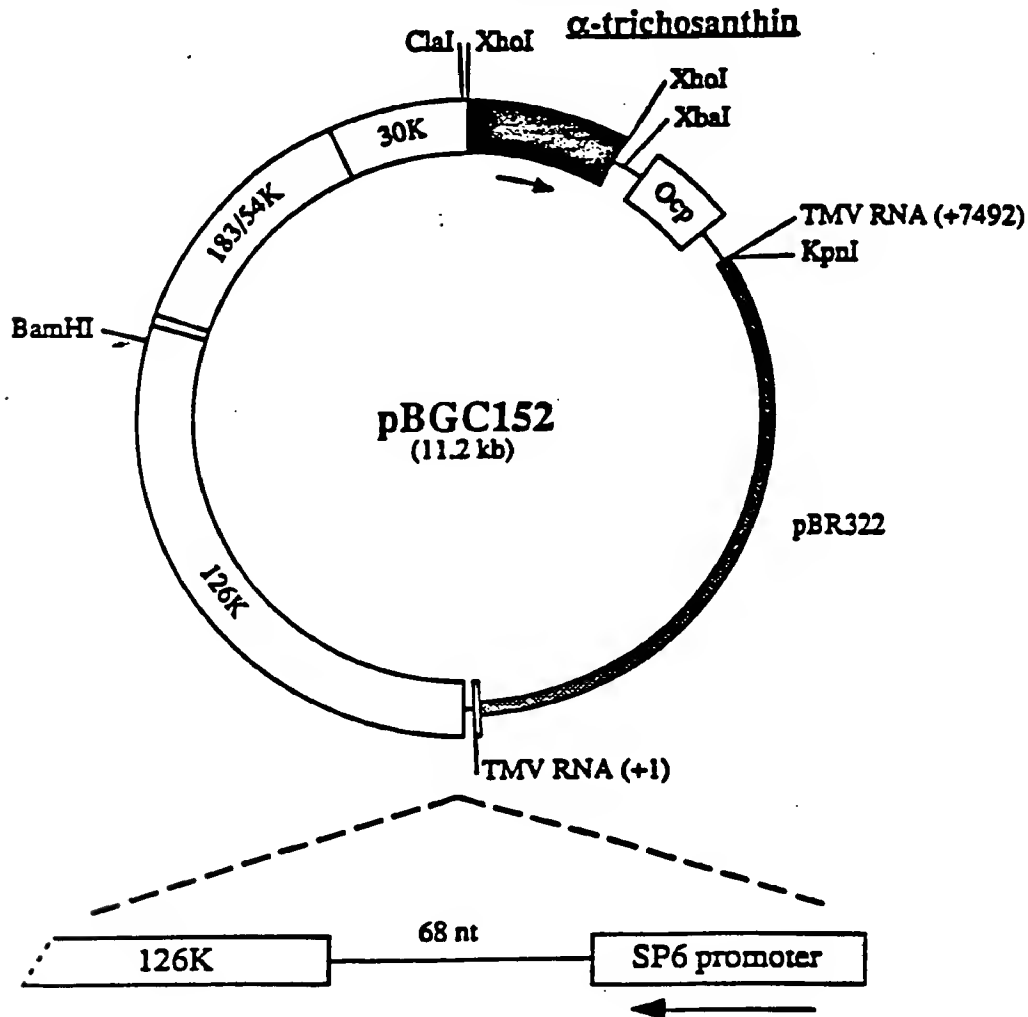


Figure 3

Jon Denson et al.
Limbach + Limbach
415-433-4150
BIOG-20121
July 31, 1992
4 of 8
EXP MAIL:
RA 929125670 US

07/923692



Figure 4

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Limbach + Limbach
BIOG-20121
July 31, 1992
588
EXP MAIL
RB 929125 670 US

07/923692

1 2 3 4 5 6

 **←27 kDa**

Figure 5a

07/923692

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413 433-4150
BIOG-20121
July 31, 1992
698
EXP. MAIL:
RB 929175 67005

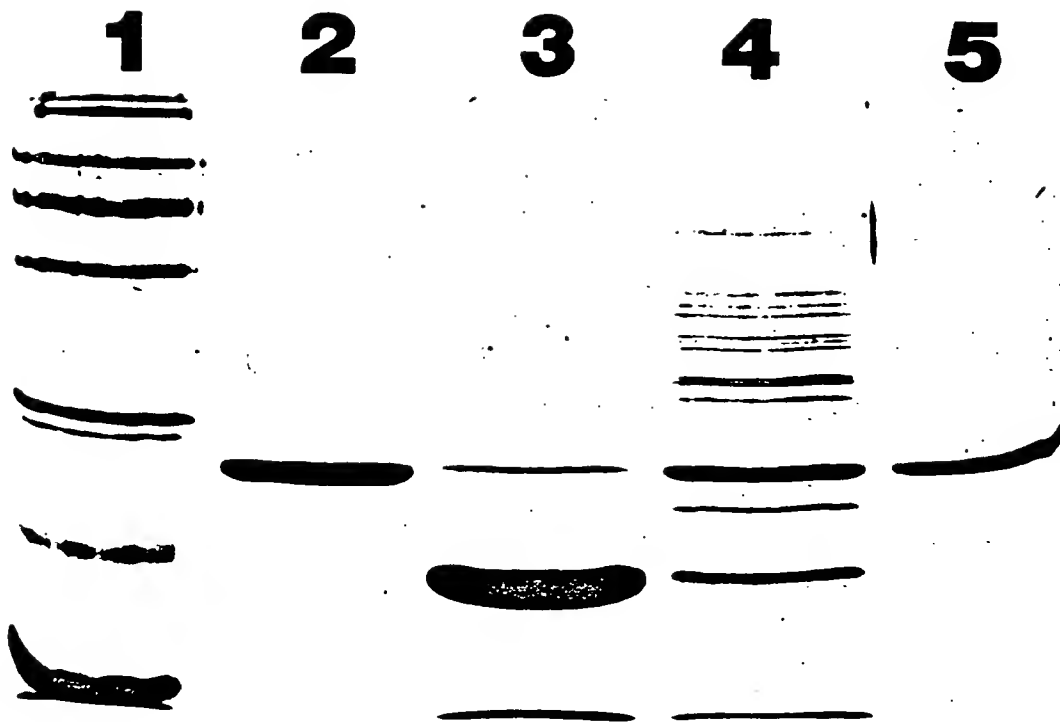


Figure 5b

07/923692

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Limbach + Limbach
415 433-4150
Bldg. 20121
July 31, 1992
7088
Exp. mail
RB 929125670US

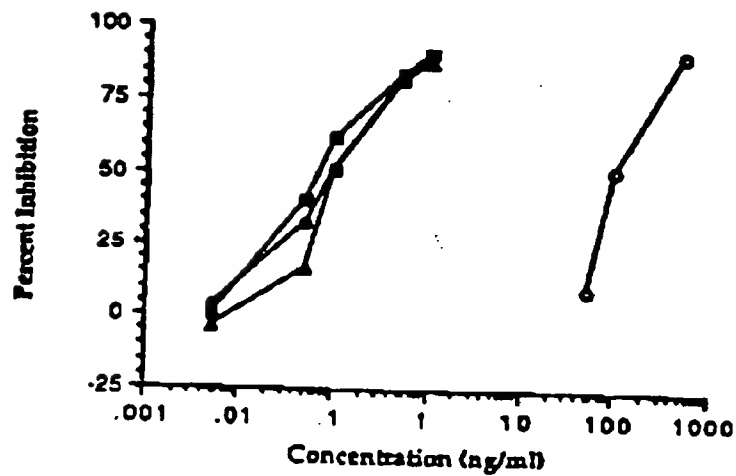


Figure 6

07/923692

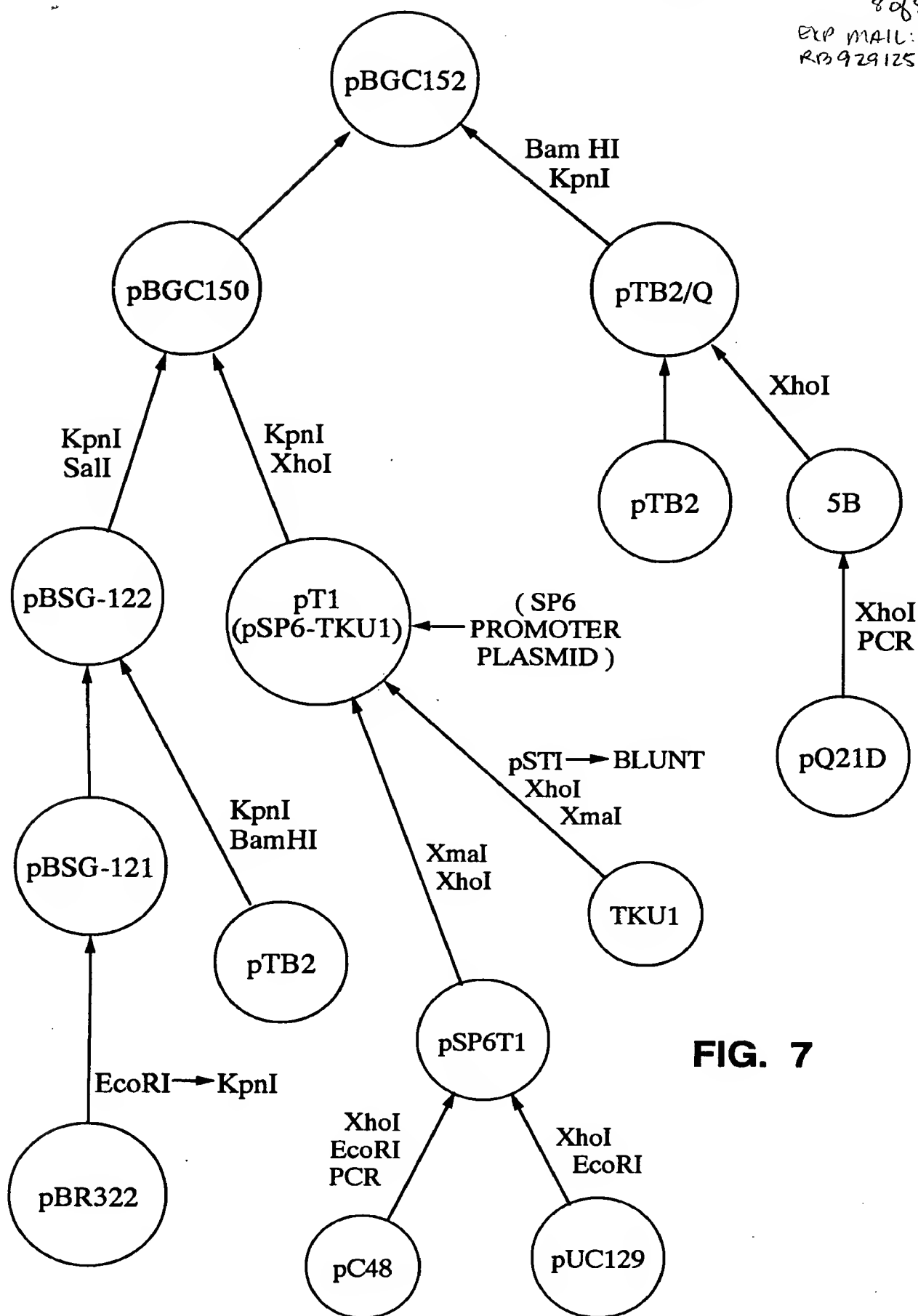


FIG. 7